

EW766 DLP® Projector

Versatile Widesceen Installation...



Widescreen presentations and HD entertainment

Bright projection – 4000 ANSI Lumens

Digital and Analogue connectivity includes: HDMI, DVI-D, dual VGA

Low ownership costs – up to 4000hrs lamp life

Networking – RJ45 control and monitoring

Environmentally friendly design <1W standby mode

DLP® filter-free design – Virtually no maintenance





Powerful installation projector

Widescreen, HD Ready. The high performance EW766 with a brightness of 4000 ANSI Lumens is ideally partnered with a widescreen notebook and HD sources to deliver bright widescreen images from a great distance.

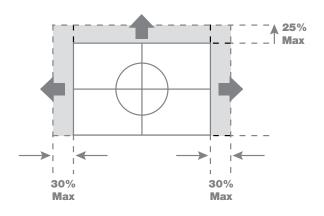
The introduction of PureShift technology gives your projector outstanding flexibility and with a 1.5x zoom makes the EW766 an ideal replacement for existing ceiling mounted systems.

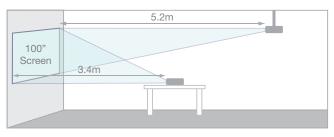
The environmentally friendly EW766 has energy saving features including <1W standby mode and auto power off saving you both time and money. Long lamp-life of 4000hrs combined with our unique Optoma Colour and Imager guarantees ensure hassle-free, long-lasting projection.

1.5X ZOOM AND PURESHIFT - EASY INSTALLATION

The EW766 can project a 100" diagonal image from any distance between 3.4m and 5.2m. The PureShift system provides a lens shift function that can be used to adjust the position of the projected image either horizontally or vertically within the range detailed in the diagrams below.

When replacing existing projectors, the 1.5x zoom and PureShift system will greatly increase your installation flexibility.





Above diagrams for guide purposes only

TRUE WXGA RESOLUTION

The EW766 is the perfect companion for widescreen laptops. Your presentations will appear as sharp and detailed as they do on your widescreen laptop in WXGA (1280 \times 800). WXGA resolution gives 30% more pixels than XGA.



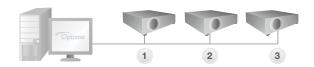


WXGA

PROJECTOR CONTROL AND MANAGEMENT

Projectors can be controlled and monitored over a network (LAN) using a web browser.

- Manage up to 99 projectors at the same time (via master PC)
- Control and alter the projector settings using a simple web browser page
- Instant onscreen display of messages to projectors
- Set up email alerts for warning messages
- Ideal for large installations both in the educational and business environments



CONTROL

The extensive RS232 command structure makes it simple and easy to control the EW766 with any control system.



AMX Compatibility – Dynamic Discovery Protocol is incorporated into the EW766. This feature allows for easy installation with AMX control systems.

EXTENSIVE CONNECTIVITY

This native WXGA projector accepts a wide variety of computer and video input signals. Connectivity includes: HDMI, dual VGA–SCART and Component, S-Video, Composite, RS232 and RJ45.

Three audio inputs for individual PC and video connections enable the EW766 to function as an audio switcher and volume controller, thereby eliminating complicated and costly additional audio hardware and cabling.



CLEAR, FOCUSED IMAGES

Technology from Texas Instruments produces a stunning 2500:1 contrast ratio for pin sharp graphics and crystal clear text. Crisper whites, ultra-rich blacks make images come alive and text easier to read - ideal for business and education presentations.



500:1 contrast ratio

2500:1 contrast ratio

‡Simulated Image

AMAZING COLOURS

The EW766 incorporates BrilliantColor™ technology to produce stunningly bright images with perfectly balanced life-like colours.



COLOUR AND IMAGE PERFORMANCE

Optoma guarantees colour quality will remain as new for 5 years*

Once you've purchased the EW766, Optoma guarantees that the colours will not fade and the image performance will not degrade for a minimum of 5 years.







MAINTENANCE FREE = LOWER TOTAL COST OF OWNERSHIP (TCO)

DLP® technology ensures lower cost of ownership, longer life and improved reliability compared to other technologies.

The filter-free projector design means no more regular filter cleaning or replacements, saving you time and money.



ENVIRONMENTALLY FRIENDLY

The EW766 incorporates energy saving features to reduce power consumption and extend the lamp life.

The timer control functions can automatically switch the projector off to standby mode <1W, conserving power and extending the lamp life to an astonishing 4000hrs**.

FEATURES

- Preset display modes
- Easy to use remote with laser pointer, mouse control and direct source selection
- Direct power on and Auto power off
- Customised start-up logo

EW766 SPECIFICATIONS

Native Resolution	Brightness - BRIGHT mode	4000 ANSI Lumens				
Compressed Resolution DVGA (1600 x 1200)		2500:1				
Noise Level 28dB Reystone Correction ± 40° Vertical ± 40° Vertical ± 25% Vertical ± 30% Horizontal (Max Movement) Before installation please read EW766 install guide 1.57 - 2.99: fe2.18 - 33.27mm, 1.5x Manual Zoom 1.57 - 2.39: f(Projection Distance:Image Width) Projection Distance 1.2 - 10m Image Size 0.59 - 7.51m (23.32" - 295.71") Diagonal 16:10 Display Technology Single 0.65" WXGA DMD chip DLP® Technology by Texas Instruments 4000/3000 (STD/BRIGHT mode) Weight 4.6 kg 1.610 Native, 16:3, 4:3 Compatible 2.000 (STD/BRIGHT mode) 4.6 kg 2.000 (STD/BRIGHT mode) 4.000 (STD/BRIGHT mode)	Native Resolution	WXGA 1280 x 800				
Noise Level 28dB Reystone Correction ± 40° Vertical ± 40° Vertical ± 25% Vertical ± 30% Horizontal (Max Movement) Before installation please read EW766 install guide 1.57 - 2.99: fe2.18 - 33.27mm, 1.5x Manual Zoom 1.57 - 2.39: f(Projection Distance:Image Width) Projection Distance 1.2 - 10m Image Size 0.59 - 7.51m (23.32" - 295.71") Diagonal 16:10 Display Technology Single 0.65" WXGA DMD chip DLP® Technology by Texas Instruments 4000/3000 (STD/BRIGHT mode) Weight 4.6 kg 1.610 Native, 16:3, 4:3 Compatible 2.000 (STD/BRIGHT mode) 4.6 kg 2.000 (STD/BRIGHT mode) 4.000 (STD/BRIGHT mode)	Compressed Resolution					
Reystone Correction ± 40° Vertical + 25% Vertical + 30% Horizontal (Max Movement) + 25% Vertical + 30% Horizontal + 30% Hor		28dB				
PureShift Movement Before installation please read EW766 install guide Projection Lens F/2.45 ~ 2.9; f=22.18 ~ 33.27mm, 1.5x Manual Zoom Projection Distance 1.57 - 2.39:1 (Projection Distance:Image Width) Projection Distance 1.2 - 10m Image Size 0.59 - 7.51m (23.32" - 295.71") Diagonal 16:10 Display Technology Single 0.65" WXGA DMD chip DLP® Technology by Texas Instruments Aspect Ratio 16:10 Native, 16:9, 4:3 Compatible Lamp Life** 4000/3000 (STD/BRIGHT mode) Weight 4.6 kg Dimensions (W x D x H) Bernote Control Full function remote with mouse control, laser pointer and direct source selecting INPUTS HDMI via adaptor SCART via adaptor Component via adaptor SCART via adaptor SCART via adaptor Composite RCA 3 x 3.5mm Audio Mini Jack USB (remote mouse) CONTROL RS232 - 3 Pin D-sub & R.J45 - Network Control OUTPUT 15 Pin D-Sub VGA (monitor loop-through) 3.5mm Audio Mini Jack +12v Trigger Audio On Screen Display 18 Languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian, Danish, Hungarian, Czech, Turkisk & Arabic Video Compatibility PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p Uniformity 85% Displayable Colours 13-4.2 Million Horizontal Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption Questing: 5 - 40°C, 85% Humidity (Max), 3000m Haltitude (Max) Security Kensington Lock Port, Password Protection Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote Suppler of details Colours Guarantee* Varranty Warranty Varsantee*		± 40° Vertical				
Projection Lens F/2.45 ~ 2.9; f=22.18 ~ 33.27mm, 1.5x Manual Zoom Throw Ratio 1.57 ~ 2.93; (Projection Distance:Image Width) Projection Distance 1.2 - 10m Image Size 0.59 ~ 7.51m (23.32" - 295.71") Diagonal 16:10 Display Technology Single 0.65" WXGA DMD chip DLP® Technology by Texas Instruments Aspect Ratio 16:10 Native, 16:9, 4:3 Compatible Lamp Life** 4000/3000 (STD/BRIGHT mode) Weight 4.6 kg Dimensions (W x D x H) 364 x 283 x 127 mm Remote Control Full function remote with mouse control, laser pointer and direct source selecting INPUTS HDMI via adaptor SCART via adaptor Component via adaptor SVideo 4 Pin Mini Din Component via adaptor CONTROL RS232 - 3 Pin D-sub & R,J45 - Network Control OUTPUT 15 Pin D-Sub VGA (monitor loop-through) 3.5mm Audio Mini Jack +12v Trigger Audio 4W Speaker On Screen Display 18 Languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian, Danish, Hungarian, Czech, Turkisk & Arabic Video Compatibility PAL SECAM 576i/p, NTSC 480i/p, HD 720p/108						
Throw Ratio	Projection Lens					
Projection Distance 1.2 - 10m 1.2 -						
Image Size Display Technology Single 0.65" WXGA DMD chip DLP® Technology by Texas Instruments Aspect Ratio 16:10 Native, 16:9, 4:3 Compatible Lamp Life** 4000/3000 (STD/BRIGHT mode) Weight 4.6 kg Dimensions (W x D x H) Remote Control Full function remote with mouse control, laser pointer and direct source selecting INPUTS HDMI via adaptor SCART via adaptor SCART via adaptor SCART via adaptor SCART via adaptor SCONTROL RS232 - 3 Pin D-sub & RJ45 - Network Control OUTPUT 15 Pin D-sub VGA (monitor loop-through) 3.5mm Audio Mini Jack USB (remote mouse) CONTROL OUTPUT 15 Pin D-sub VGA (monitor loop-through) 3.5mm Audio Mini Jack +12v Trigger Audio 4W Speaker On Screen Display 18 Languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian, Danish, Hungarian, Czech, Turkisk & Arabic Video Compatibility PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p Uniformity Displayable Colours 134.2 Million Horizontal Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 1W Standby mode						
Display Technology Single 0.65" WXGA DMD chip DLP® Technology by Texas Instruments Aspect Ratio 16:10 Native, 16:9, 4:3 Compatible Lamp Life** 4000/3000 (STD/BRIGHT mode) Weight 4.6 kg Dimensions (W x D x H) Remote Control Full function remote with mouse control, laser pointer and direct source selecting INPUTS HDMI via adaptor SCART via adaptor SCART via adaptor SCART via adaptor SVIdeo 4 Pin Mini Din Composite RCA 3 x 3.5mm Audio Mini Jack USB (remote mouse) CONTROL RS232 - 3 Pin D-sub & RJ45 - Network Control OUTPUT 15 Pin D-Sub VGA (monitor loop-through) 3.5mm Audio Mini Jack +12v Trigger Audio AW Speaker On Screen Display 18 Languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian, Danish, Hungarian, Czech, Turkisk & Arabic Video Compatibility PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p Uniformity 85% Displayable Colours 134.2 Million Horizontal Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 1W Standby mode						
Aspect Ratio 16:10 Native, 16:9, 4:3 Compatible Lamp Life** 4000/3000 (STD/BRIGHT mode) Weight 4.6 kg Dimensions (W x D x H) Remote Control Full function remote with mouse control, laser pointer and direct source selecting INPUTS HDMI via adaptor SCART via adaptor Component via adaptor S-Video 4 Pin Mini Din Composite RCA 3 x 3.5mm Audio Mini Jack USB (remote mouse) CONTROL RS232 - 3 Pin D-sub & RJ45 - Network Control OUTPUT 15 Pin D-Sub VGA (monitor loop-through) 3.5mm Audio Mini Jack +12v Trigger Audio W Speaker On Screen Display 18 Languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian, Danish, Hungarian, Czech, Turkisk & Arabic Video Compatibility PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p Uniformity 85% Displayable Colours 134.2 Million Horizontal Scan Rate 15 - 91.1kHz Vertical Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD						
Aspect Ratio Lamp Life** 4000/3000 (STD/BRIGHT mode) Weight 4.6 kg Dimensions (W x D x H) Remote Control Full function remote with mouse control, laser pointer and direct source selecting INPUTS HDMI via adaptor SCART via adaptor Component via adaptor S-Video 4 Pin Mini Din Composite RCA 3 x 3.5mm Audio Mini Jack USB (remote mouse) CONTROL RS232 - 3 Pin D-sub & RJ45 - Network Control 0UTPUT 15 Pin D-Sub VGA (monitor loop-through) 3.5mm Audio Mini Jack +12v Trigger Audio On Screen Display 18 Languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian, Danish, Hungarian, Czech, Turkisk & Arabic Video Compatibility PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p Uniformity 85% Displayable Colours 134.2 Million Horizontal Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode) Video Compatibitions Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card Compliant Lamp Warranty Warranty warranty may vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years						
Lamp Life** Weight 4.6 kg Dimensions (W x D x H) 364 x 283 x 127 mm Remote Control Full function remote with mouse control, laser pointer and direct source selecting INPUTS HDMI via adaptor SCART via adaptor Component via adaptor S-Video 4 Pin Mini Din Composite RCA 3 x 3.5mm Audio Mini Jack USB (remote mouse) CONTROL RS232 - 3 Pin D-sub & RJ45 - Network Control OUTPUT 15 Pin D-Sub VGA (monitor loop-through) 3.5mm Audio Mini Jack +12v Trigger Audio 4W Speaker On Screen Display 18 Languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian, Danish, Hungarian, Czech, Turkisk & Arabic Video Compatibility PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p Uniformity 85% Uniformity 85% Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 1W Standby mode Operating Conditions Operating: 5 - 40°C, 85% Humidity (Max), 3000m Altitude (Max) Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card RoHS Compliant Lamp Warranty Warranty may vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years	Aspect Ratio					
Weight Jimensions (W x D x H) 364 x 283 x 127 mm Remote Control Full function remote with mouse control, laser pointer and direct source selecting INPUTS HDMI via adaptor SCART via adaptor SCART via adaptor SCART via adaptor S-Video 4 Pin Mini Din Composite RCA 3 x 3.5mm Audio Mini Jack USB (remote mouse) CONTROL RS232 - 3 Pin D-sub & RJ45 - Network Control OUTPUT 15 Pin D-Sub VGA (monitor loop-through) 3.5mm Audio Mini Jack +12v Trigger Audio 4W Speaker On Screen Display 18 Languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian, Danish, Hungarian, Czech, Turkisk & Arabic Video Compatibility PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p Uniformity 85% Displayable Colours 134.2 Million Horizontal Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode Operating Conditions Operating: 5 - 40°C, 85% Humidity (Max), 3000m Altitude (Max) Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card Warranty Warranty may vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years						
Dimensions (W x D x H) Remote Control Remote Control Remote Control Full function remote with mouse control, laser pointer and direct source selecting HDMI via adaptor SCART via adaptor SCART via adaptor S-Video 4 Pin Mini Din Composite RCA 3 x 3.5mm Audio Mini Jack USB (remote mouse) CONTROL RS232 - 3 Pin D-sub & RJ45 - Network Control OUTPUT 15 Pin D-Sub VGA (monitor loop-through) 3.5mm Audio Mini Jack +12v Trigger Audio AW Speaker On Screen Display 18 Languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian, Danish, Hungarian, Czech, Turkisk & Arabic Video Compatibility PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p Uniformity B5% Displayable Colours 134.2 Million Horizontal Scan Rate 50 - 85Hz Power Supply Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 1W Standby mode Operating Conditions Operating: 5 - 40°C, 85% Humidity (Max), 3000m Altitude (Max) Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card RoHS Compliant Lamp Warranty Warranty may vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years						
Remote Control INPUTS HDMI via adaptor SCART v						
inputs Inputs						
INPUTS HDMI via adaptor SCART via adaptor S-Video 4 Pin Mini Din Composite RCA 3 x 3.5mm Audio Mini Jack USB (remote mouse) CONTROL RS232 - 3 Pin D-sub & RJ45 - Network Control OUTPUT 15 Pin D-Sub VGA (monitor loop-through) 3.5mm Audio Mini Jack +12v Trigger Audio 4W Speaker On Screen Display 18 Languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian, Danish, Hungarian, Czech, Turkisk & Arabic Video Compatibility PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p Uniformity 85% 134.2 Million Horizontal Scan Rate 15 - 91.1kHz Vertical Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 1W Standby mode Operating Conditions Operating: 5 - 40°C, 85% Humidity (Max), 3000m Altitude (Max) Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card RoHS Compliant Lamp Warranty Verase SCOLOR VICE VENE Adaptor SAM SRIGHT mode < 1W Standby mode Operating: 5 - 40°C, 85% Humidity (Max), 3000m Altitude (Max) Security Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card Compliant Lamp Warranty Warranty may vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee*	nomote control					
SCART via adaptor Component via adaptor S-Video 4 Pin Mini Din Composite RCA 3 x 3.5mm Audio Mini Jack USB (remote mouse) CONTROL RS232 - 3 Pin D-sub & RJ45 - Network Control OUTPUT 15 Pin D-sub VGA (monitor loop-through) 3.5mm Audio Mini Jack +12v Trigger Audio 4W Speaker On Screen Display 18 Languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian, Danish, Hungarian, Czech, Turkisk & Arabic Video Compatibility PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p Uniformity 85% Displayable Colours 134.2 Million Horizontal Scan Rate 15 - 91.1kHz Vertical Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 1W Standby mode Operating Conditions Operating: 5 - 40°C, 85% Humidity (Max), 3000m Altitude (Max) Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card RoHS Compliant Lamp Warranty Warranty Warranty Warranty avary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years	INDITS					
Component via adaptor S-Video 4 Pin Mini Din Composite RCA 3 x 3.5mm Audio Mini Jack USB (remote mouse) CONTROL RS232 - 3 Pin D-sub & RJ45 - Network Control OUTPUT 15 Pin D-Sub VGA (monitor loop-through) 3.5mm Audio Mini Jack +12v Trigger Audio 4W Speaker On Screen Display 18 Languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian, Danish, Hungarian, Czech, Turkisk & Arabic Video Compatibility PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p Uniformity 85% Displayable Colours 134.2 Million Horizontal Scan Rate 15 - 91.1kHz Vertical Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 2W STD	1141 013					
S-Video 4 Pin Mini Din Composite RCA 3 x 3.5mm Audio Mini Jack USB (remote mouse) CONTROL BS232 - 3 Pin D-sub & RJ45 - Network Control OUTPUT 15 Pin D-Sub VGA (monitor loop-through) 3.5mm Audio Mini Jack +12v Trigger Audio 4W Speaker On Screen Display 18 Languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian, Danish, Hungarian, Czech, Turkisk & Arabic Video Compatibility PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p Uniformity 85% Displayable Colours 134.2 Million Horizontal Scan Rate 15 - 91.1kHz Vertical Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 1W Standby mode Operating Conditions Operating: 5 - 40°C, 85% Humidity (Max), 3000m Altitude (Max) Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card RoHS Compliant Lamp Warranty Warranty Warranty may vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years		The state of the s				
Composite RCA 3 x 3.5mm Audio Mini Jack USB (remote mouse) CONTROL RS232 - 3 Pin D-sub & RJ45 - Network Control OUTPUT 15 Pin D-Sub VGA (monitor loop-through) 3.5mm Audio Mini Jack +12v Trigger Audio 4W Speaker On Screen Display 18 Languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian, Danish, Hungarian, Czech, Turkisk & Arabic Video Compatibility PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p Uniformity 85% Displayable Colours 134.2 Million Horizontal Scan Rate 15 - 91.1kHz Vertical Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 1W Standby mode 0perating Conditions Operating: 5 - 40°C, 85% Humidity (Max), 3000m Altitude (Max) Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card RoHS Compliant Lamp Warranty may vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years						
3 x 3.5mm Audio Mini Jack USB (remote mouse) CONTROL RS232 - 3 Pin D-sub & RJ45 - Network Control OUTPUT 15 Pin D-Sub VGA (monitor loop-through) 3.5mm Audio Mini Jack +12v Trigger Audio 4W Speaker On Screen Display 18 Languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian, Danish, Hungarian, Czech, Turkisk & Arabic Video Compatibility PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p Uniformity 85% Displayable Colours 134.2 Million Horizontal Scan Rate 15 - 91.1kHz Vertical Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 1W Standby mode Operating Conditions Operating: 5 - 40°C, 85% Humidity (Max), 3000m Altitude (Max) Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card RoHS Compliant Lamp Warranty Stears V. S						
USB (remote mouse) RS232 - 3 Pin D-sub & RJ45 - Network Control OUTPUT 15 Pin D-sub VGA (monitor loop-through) 3.5mm Audio Mini Jack +12v Trigger Audio 4W Speaker On Screen Display 18 Languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian, Danish, Hungarian, Czech, Turkisk & Arabic Video Compatibility PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p Uniformity 85% Displayable Colours 134.2 Million Horizontal Scan Rate 15 - 91.1kHz Vertical Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 1W Standby mode Operating Conditions Operating: 5 - 40°C, 85% Humidity (Max), 3000m Altitude (Max) Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card RoHS Compliant Lamp Warranty Security Final Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card Compliant Lamp Warranty Final Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card Compliant Lamp Warranty Foreica (months or 1000 hours - whichever comes sooner) Warranty Warranty Warranty Warranty Warranty Warranty Warranty on a sk your local supplier for details						
CONTROL RS232 - 3 Pin D-sub & RJ45 - Network Control OUTPUT 15 Pin D-Sub VGA (monitor loop-through) 3.5mm Audio Mini Jack +12v Trigger Audio 4W Speaker On Screen Display 18 Languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian, Danish, Hungarian, Czech, Turkisk & Arabic Video Compatibility PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p Uniformity 85% Displayable Colours 134.2 Million Horizontal Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 2W Standby Mode 207W STD mode < 2W Standby Mode 207W STD mode < 2W Standby Mode 207W S						
OUTPUT 15 Pin D-Sub VGA (monitor loop-through) 3.5mm Audio Mini Jack +12v Trigger Audio 4W Speaker On Screen Display 18 Languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian, Danish, Hungarian, Czech, Turkisk & Arabic Video Compatibility PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p Uniformity 85% Displayable Colours 134.2 Million Horizontal Scan Rate 15 - 91.1kHz Vertical Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 1W Standby mode Operating Conditions Operating: 5 - 40°C, 85% Humidity (Max), 3000m Altitude (Max) Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card RoHS Compliant Lamp Warranty Warranty Warranty may vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years	CONTROL					
3.5mm Audio Mini Jack +12v Trigger Audio 4W Speaker On Screen Display 18 Languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian, Danish, Hungarian, Czech, Turkisk & Arabic Video Compatibility PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p Uniformity 85% Displayable Colours 134.2 Million Horizontal Scan Rate 15 - 91.1kHz Vertical Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 1W Standby mode Operating Conditions Operating: 5 - 40°C, 85% Humidity (Max), 3000m Altitude (Max) Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card RoHS Compliant Lamp Warranty 6 months or 1000 hours - whichever comes sooner Warranty Warranty may vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years						
Audio 4W Speaker On Screen Display 18 Languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian, Danish, Hungarian, Czech, Turkisk & Arabic Video Compatibility PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p Uniformity 85% Displayable Colours 134.2 Million Horizontal Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 1W Standby mode 207W STD mode < 1W Standby mode Operating Conditions Operating: 5 - 40°C, 85% Humidity (Max), 3000m Altitude (Max) Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card RoHS Compliant Lamp Warranty Verars S Years Colour Guarantee*	OUTFUT					
Audio On Screen Display 18 Languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian, Danish, Hungarian, Czech, Turkisk & Arabic Video Compatibility PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p Uniformity 85% Displayable Colours 134.2 Million Horizontal Scan Rate 15 - 91.1kHz Vertical Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 1W Standby mode 207W STD mode < 1W Standby mode Operating Conditions Operating: 5 - 40°C, 85% Humidity (Max), 3000m Altitude (Max) Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card Compliant Lamp Warranty Verda, Seen Syour local Supplier for details Colour Guarantee* 5 Years						
On Screen Display 18 Languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian, Danish, Hungarian, Czech, Turkisk & Arabic Video Compatibility PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p Uniformity 85% Displayable Colours 134.2 Million Horizontal Scan Rate 15 - 91.1kHz Vertical Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 1W Standby mode Operating Conditions Operating: 5 - 40°C, 85% Humidity (Max), 3000m Altitude (Max) Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card RoHS Compliant Lamp Warranty Warranty Warranty may vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years	Audio					
Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian, Danish, Hungarian, Czech, Turkisk & Arabic Video Compatibility PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p Uniformity 85% Displayable Colours 134.2 Million Horizontal Scan Rate 15 - 91.1kHz Vertical Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 1W Standby mode 207W STD mode < 1W Standby mode Operating Conditions Operating: 5 - 40°C, 85% Humidity (Max), 3000m Altitude (Max) Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card RoHS Compliant Lamp Warranty Warranty Warranty may vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years						
Greek, Norwegian, Danish, Hungarian, Czech, Turkisk & Arabic Video Compatibility PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p Uniformity 85% Displayable Colours 134.2 Million Horizontal Scan Rate 15 - 91.1kHz Vertical Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 1W Standby mode 0perating Conditions Operating: 5 - 40°C, 85% Humidity (Max), 3000m Altitude (Max) Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card ROHS Compliant Lamp Warranty Warranty Warranty Warranty may vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years	Uli Screen Display					
Turkisk & Arabic Video Compatibility PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p Uniformity 85% Displayable Colours 134.2 Million Horizontal Scan Rate 15 - 91.1kHz Vertical Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 1W Standby mode Operating Conditions Operating: 5 - 40°C, 85% Humidity (Max), 3000m Altitude (Max) Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card RoHS Compliant Lamp Warranty Very Stears Colour Guarantee* 5 Years						
Video Compatibility Uniformity 85% Displayable Colours 134.2 Million Horizontal Scan Rate 15 - 91.1kHz Vertical Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 1W Standby mode 20						
Uniformity 85% Displayable Colours 134.2 Million Horizontal Scan Rate 15 - 91.1kHz Vertical Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 1W Standby mode Operating Conditions Operating: 5 - 40°C, 85% Humidity (Max), 3000m Altitude (Max) Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card ROHS Compliant Lamp Warranty 6 months or 1000 hours - whichever comes sooner Warranty Warranty may vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years	Video Commetibility					
Displayable Colours Horizontal Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 1W Standby mode Operating Conditions Operating: 5 - 40°C, 85% Humidity (Max), 3000m Altitude (Max) Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card RoHS Compliant Lamp Warranty Warranty Warranty may vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years						
Horizontal Scan Rate Vertical Scan Rate 50 - 85Hz Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 1W Standby mode Operating Conditions Operating: 5 - 40°C, 85% Humidity (Max), 3000m Altitude (Max) Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card RoHS Compliant Lamp Warranty Warranty Warranty may vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years						
Vertical Scan Rate Power Supply 100 - 240V, 50 - 60Hz Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 1W Standby mode Operating Conditions Operating: 5 - 40°C, 85% Humidity (Max), 3000m Altitude (Max) Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card RoHS Compliant Lamp Warranty G months or 1000 hours - whichever comes sooner Warranty Warranty Warranty may vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years						
Power Supply Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode						
Power Consumption 233W BRIGHT mode < 1W Standby mode 207W STD mode < 1W Standby mode Operating Conditions Operating: 5 - 40°C, 85% Humidity (Max), 3000m Altitude (Max) Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card ROHS Compliant Lamp Warranty 6 months or 1000 hours - whichever comes sooner Warranty Warranty may vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years						
207W STD mode < 1W Standby mode Operating Conditions Operating: 5 - 40°C, 85% Humidity (Max), 3000m Altitude (Max) Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card ROHS Compliant Lamp Warranty 6 months or 1000 hours - whichever comes sooner Warranty Warranty may vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years						
Operating Conditions Operating: 5 - 40°C, 85% Humidity (Max), 3000m Altitude (Max) Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card RoHS Compliant Lamp Warranty 6 months or 1000 hours - whichever comes sooner Warranty Warranty may vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years	Power Consumption					
3000m Altitude (Max) Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable,	On a realist at Control of the contr					
Security Kensington Lock Port, Password Protection Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card RoHS Compliant Lamp Warranty 6 months or 1000 hours - whichever comes sooner Warranty Warranty may vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years	Operating Conditions					
Standard Accessories Lens Cover, AC Power Cord, VGA Cable, RS232 Cable, USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card RoHS Compliant Lamp Warranty 6 months or 1000 hours - whichever comes sooner Warranty Warranty may vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years	0					
USB Cable, Full Function Remote, Batteries x 2, Quick Start Guide, CD User Manual, Warranty Card, WEEE Card ROHS Compliant Lamp Warranty 6 months or 1000 hours - whichever comes sooner Warranty Warranty wary vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years						
Start Guide, CD User Manual, Warranty Card, WEEE Card RoHS Compliant Lamp Warranty 6 months or 1000 hours - whichever comes sooner Warranty Warranty may vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years	Standard Accessories					
RoHS Compliant Lamp Warranty 6 months or 1000 hours - whichever comes sooner Warranty Warranty may vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years						
Lamp Warranty 6 months or 1000 hours - whichever comes sooner Warranty Warranty may vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years	5.110					
Warranty Warranty may vary by country. Please see www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years						
www.optomaeurope.com or ask your local supplier for details Colour Guarantee* 5 Years						
supplier for details Colour Guarantee* 5 Years	Warranty					
Colour Guarantee* 5 Years						
Imager Guarantee*** 5 Years						
	Imager Guarantee***	5 Years				

EASY TO USE REMOTE CONTROL

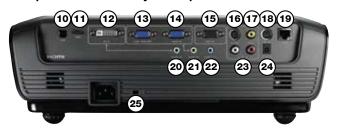
EW766 Remote Control

- 1 Laser
- 2 Remote Mouse
- 3 Page Up/Down Control
- 4 Help/Enter
- 5 Vertical Keystone Correction
- 6 Volume Control
- 7 AV Mute
- 8 Digital Zoom Control
- 9 Direct Input Source Selection

EW766 Connections

- 10 USB (Remote Mouse)
- 11 HDMI (audio supported)
- **12** DVI-D
- 13 VGA 1 SCART & Component
- **14** VGA 2
- 15 VGA Out
- 16 S-Video
- 17 Composite Video
- 18 RS232 3 Pin
- **19** RJ45
- 20 Audio In (DVI-D)
- 21 Audio In (VGA 1 & 2)
- 22 Audio Out
- 23 Audio In L&R (S-Video & Composite)
- 24 +12v Trigger
- 25 Kensington™ Lock

Exceptional Connectivity / Multiple Terminals



Easy to use remote with buttons to change the input sources



Projection Distance (m)	Max. Horizontal Image Size (m)	Min. Horizontal Image Size (m)	Max. Screen Height (m)	Min. Screen Height (m)	Max Diagonal Image Size (m)	Min Diagonal Image Size (inch)	Max Diagonal Image Size (inch)
1.20	0.76	0.50	0.48	0.31	0.90	23.31	35.49
2.00	1.27	0.84	0.80	0.52	1.50	38.85	59.14
2.50	1.59	1.05	1.00	0.65	1.88	48.56	73.93
3.00	1.91	1.26	1.19	0.78	2.25	58.28	88.71
4.00	2.55	1.67	1.59	1.05	3.00	77.70	118.29
5.00	3.18	2.09	1.99	1.31	3.76	97.13	147.86
6.00	3.82	2.51	2.39	1.57	4.51	116.55	177.43
7.00	4.46	2.93	2.79	1.83	5.26	135.98	207.00
8.00	5.10	3.35	3.18	2.09	6.01	155.40	236.57
9.00	5.73	3.77	3.58	2.35	6.76	174.83	266.14
10.00	6.37	4.18	3.98	2.62	7.51	194.26	295.71

For guide purposes only

EW766 is also capable of 16:9 & 4:3 aspect ratio projection. When projecting a 16:9 & 4:3 image the image sizes, screen height and offset information will differ from the above.

Optoma Europe Ltd.

42 Caxton Way, Watford Business Park, Watford, Hertfordshire, UK. WD18 8QZ





